ELSEVIER

Annals of Pure and Applied Logic 98 (1999) 299

ANNALS OF PURE AND APPLIED LOGIC

Author Index
Volume 98 (1999)

(The issue number is given in front of the page numbers.)

Casanova, E., The number of types in simple theories	(1–3)	69– 86
Downey, R., LaForte, G. and **Nies, A.,** Addendum to "Computably enumerable sets and quasi-reducibility"	(1–3)	295
Jin, R., Distinguishing three saturation properties in nonstandard analysis	(1–3)	157–171
Kalantari, I. and **Welch, L.,** Recursive and nonextendible functions over the reals; Filter foundation for recursive analysis. II	(1–3)	87–110
Khoussainov, B. and **Shore, R.A.,** Erratum to "Computable isomorphisms, degree spectra of relations, and Scott families" [Ann. Pure Appl. Logic 93 (1998) 153–193]	(1–3)	297–298
LaForte, G., see **Downey, R.**	(1–3)	295
Nies, A., see **Downey, R.**	(1–3)	295
Pynko, A.P., Definitional equivalence and algebraizability of generalized logical systems	(1–3)	1– 68
Scowcroft, P., Some purely topological models for intuitionistic analysis	(1–3)	173–215
Shelah, S. and **Zapletal, J.,** Canonical models for $\aleph_1$-combinatorics	(1–3)	217–259
Shelah, S., Categoricity for abstract classes wtih amalgamation	(1–3)	261–294
Shore, R.A., see **Khoussainov, B.**	(1–3)	297–298
Welch, L., see **Kalantari, I.**	(1–3)	87–110
Wells, J.B., Typability and type checking in System F are equivalent and undecidable	(1–3)	111–156
Zapletal, J., see **Shelah, S.**	(1–3)	217–259

Elsevier Science B.V.